

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-16 (Canceled).

17. (Currently Amended) A method of ~~analyzing a mixture to determine determining~~ the presence of an analyte in a mixture, the method comprising,

providing an antibody capable of simultaneously binding to (a) an analyte which is a member of a binding pair and (b) a macromolecule in which the antibody's capability of binding to the macromolecule is reversibly inhibited by the presence of a photocleavable moiety,

mixing the inhibited antibody with a the mixture to be analyzed,

exposing the mixture to an electromagnetic energy to activate the antibody's capability of the antibody of to bind to the macromolecule,

binding the antibody to the macromolecule, and

assaying the macromolecule for the presence for of the analyte.

18. (Currently Amended) The method a claimed in claim 17, wherein the antibody is a bispecific antibody comprising a first antibody component capable of binding to a receptor the analyte and a second antibody component capable of binding to the a macromolecule.

19. (Currently Amended) The method as claimed in claim 18, wherein the first and second antibody components are parts of antibodies which retain the active site Fab or Fab₂¹ fragments but are free of the Fc regions.

20. (Currently Amended) The method as claimed in claim 18, wherein the second antibody component is against binds to an enzyme.

21. (Currently Amended) The method as claimed in claim 20, wherein the enzyme is capable of converting a prodrug of a cytotoxic drug into the cytotoxic drug.

22. (Currently Amended) The method as claimed in claim 17, wherein the photocleavable moiety is 1-nitrophenylethan-1-ol conjugated to the antibody.

23. (Currently Amended) The method as claimed in claim 17, wherein the electromagnetic ~~radiation energy~~ is electromagnetic radiation.

24. (Currently Amended) The method as claimed in claim 17, wherein the electromagnetic ~~radiation energy~~ selected from the group consisting of ultraviolet, visible light, and x-rays.